

ABSTRACT OF THE DISCLOSURE

A stuffing tube for a meat encasing machine that has a hollow stuffing tube. The hollow stuffing tube also has an inner chamber that is fluidly linked to the exterior of the
5 hollow tube by a series of openings located in the wall of the stuffing tube. The openings and chamber allow water connected to a water source to be pumped into the stuffing tube. This causes a lubricating water surface to accumulate on the exterior of the stuffing tube providing lubrication
10 for a sausage casing. This lubrication facilitates the sliding movement of the casing longitudinally along the stuffing tube.